1/4

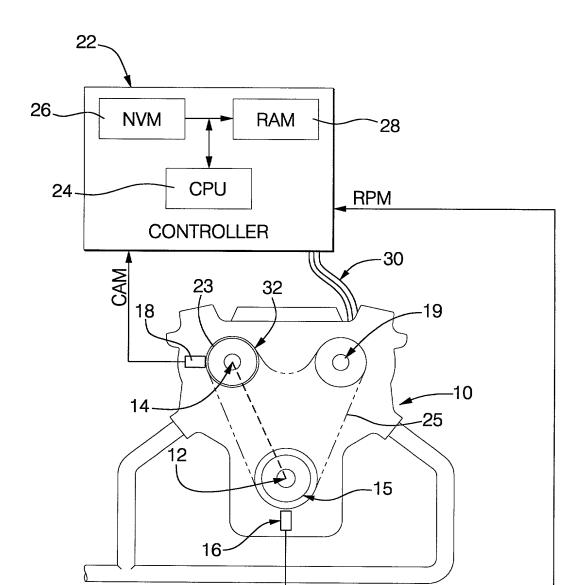
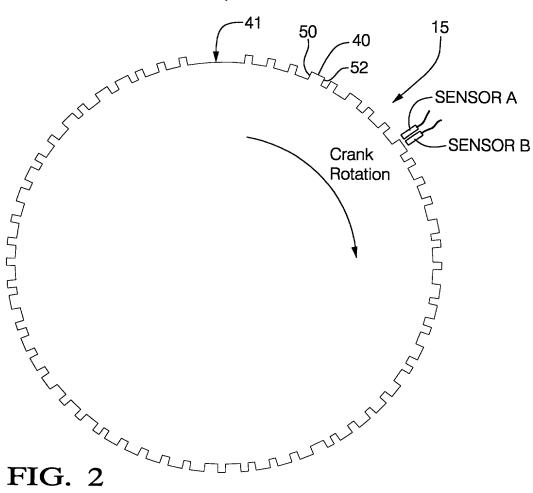
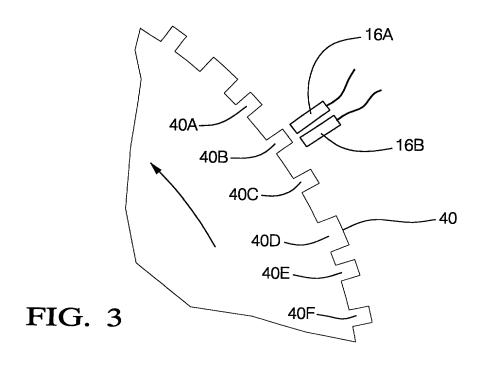
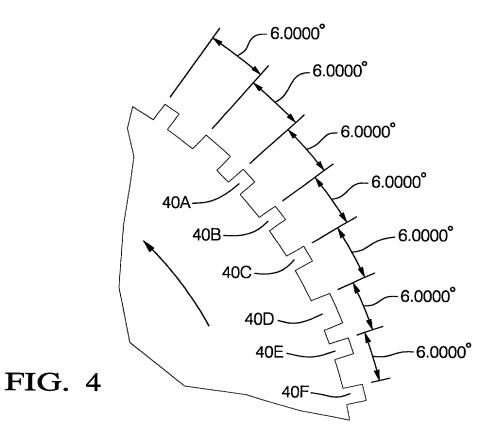


FIG. 1









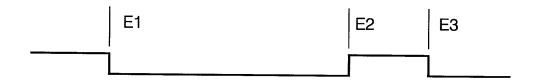


FIG. 6

110001 110010

Index Pattern

49 49 50 51 53 53 55 55 56 60 60 60 63

호	2	16	51	25	48	55	12	33	28	9	×	43	45	×	2	38
Index Pattern	100000	100001	100010	100011	100100	100101	100110	100111	101000	101001	101010	101011	101100	101101	101110	101111
	32	ဣ	34	35	36	37	88	ල	9	41	42	43	44	45	46	47
CKP Tooth	_	20	54	-	22	×	44	20	14	46	∞	×	22	35	39	78
ndex Pattern	010000	010001	010010	010011	010100	010101	010110	010111	011000	011001	011010	011011	011100	011101	011101	011111
Index	16	17		6									78	53	တ္တ	ઝ
Tooth Tooth	က	4	17	ည	25	8	9	56	49	53	26	19	13	7	34	27
ndex Pattern	000000	000001	0000010	000011	000100	000101	000110	000111	001000	001001	001010	001011	001100	001101	001110	001111
Index	0	-	7	က	4	Ŋ	ဖ	_	ω	တ	9	=	12	<u>က</u>	4	15

Note: "xx" indicates invalid state.

